There's Xenoturbellida Gnathostomulida with Nematoda then Orthonectida and Phoronida Priapulida and Tardigrada along with Ctenophora Cycliophora and Loricifera Onychophora and even Porifera* and Rotifera but don't forget Hemichordata or Entoprocta Echinodermata with Chordata and with Micrognathozoa Placozoa Rhombozoa even Nematomorpha Kinorhyncha Gastrotricha Chaetognatha Acoelomorpha including Sipuncula Acanthocephala but even Mollusca Cnidaria lastly Platyhelminthes and those were just animalia now it's time for fungi with Chytridiomycota Zygomycota Ascomycota Basidiomycota and Glomeromycota planta has Anthocerotophyta Bryophyta Charophyta Chlorophyta Cycadophyta Ginkgophyta Glaucophyta Gnetophyta Lycopodiophyta Magnoliophyta Marchantiophyta Pinophyta Pteridophyta archaea has Crenarchaeota, Euryarchaeota, Korarchaeota, Nanoarchaeota, and Thaumarchaeota while bacteria has Chloroflexi Chlorobi and Proteobacteria Cyanobacteria Acidobacteria and even Firmicutes and anaerobes and now last comes protesta with Rhizopods and Cryptomonads and even Actinopods and still Euglenozoa Sporozoa and Mastigomycetes Rhodophytes Choanoflagellates Polymastigotes Paraflagellates Dinoflagellates Ciliates and even some *chromobionts* Chlorobionts and Labyrinthomorphs oh and Haplosporidia Myxosporidia

Note my resource for protists is from 1984 and may not be up to date anymore